

L Number	Hits	Search Text	DB	Time stamp
-	4311	(intensit\$ adj modulat\$) and ((frequency or phase) near modulat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 15:46
-	713	((intensit\$ adj modulat\$) and ((frequency or phase) near modulat\$)) and (mach adj zehnder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 18:22
-	214	((((intensit\$ adj modulat\$) and ((frequency or phase) near modulat\$)) and (mach adj zehnder)) and 398/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 07:14
-	520	wdm and receiver and (intensit\$ near modulat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 06:10
-	296	(wdm and receiver and (intensit\$ near modulat\$)) and 398/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 18:31
-	39	(wdm and receiver and (intensit\$ near modulat\$)) and 398/\$ and dual	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 06:14
-	314	(intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:29
-	127	((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 398/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 16:32
-	198	((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 359/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:23
-	173	((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 385/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:23
-	63	((((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 385/\$) not (((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 398/\$) (((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 359/\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:27
-	45	((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) not (((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 398/\$) (((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 359/\$) (((intensit\$ adj modulator) and (wdm or (wavelength adj division adj multiplex\$))) and 385/\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:27

-	46	receiver with (intensit\$ adj modulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 14:29
-	857	demultiplex\$ and (intensit\$ adj modulat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 14:30
-	376	(demultiplex\$ and (intensit\$ adj modulat\$)) and 398/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 14:31
-	286	((demultiplex\$ and (intensit\$ adj modulat\$)) and 398/\$) and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 14:37
-	2231	wdm and (bit near2 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 14:40
-	439	wdm and (bit near2 rate) and (channel near2 spacing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 07:50
-	232	(wdm and (bit near2 rate) and (channel near2 spacing)) and 398/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 14:41
-	620	((intensit\$ adj modulat\$) and ((frequency or phase) adj modulat\$)) and rate and spacing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 14:44
-	116	((((intensit\$ adj modulat\$) and ((frequency or phase) adj modulat\$)) and rate and spacing) and 398/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 15:55
-	92	minimum adj channel adj spacing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 16:09
-	49	(minimum adj channel adj spacing) and wdm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 15:56
-	40	((minimum adj channel adj spacing) and wdm) and (398/\$ 359/\$ 385/\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 15:57

-	22	(minimum adj channel adj spacing) and modulats\$ and intensits\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/08 16:02
-	1513	(intensits\$ adj modulats\$) near2 ((frequency or phase) near2 modulats\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 07:16
-	40	((intensits\$ adj modulats\$) near2 ((frequency or phase) near2 modulats\$)) with receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 07:16
-	439	wdm and (bit near2 rate) and (channel near2 spacing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 07:51
-	104	(wdm and (bit near2 rate) and (channel near2 spacing)) and integer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 11:56
-	5491	symbol adj rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 11:58
-	33	(symbol adj rate) with (channel adj spacing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 11:09
-	15	(symbol adj rate) and (channel adj spacing) and wdm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:18
-	198	((transmission transfer\$) adj rate) and (channel adj spacing) and wdm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:26
-	150	((((transmission transfer\$) adj rate) and (channel adj spacing) and wdm) and modulats\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:20
-	11	((((transmission transfer\$) adj rate) and (channel adj spacing) and wdm) and (intensits\$ adj modulats\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:27
-	15	(symbol near2 rate) and (channel near2 spacing) and wdm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:38

-	14	(symbol adj rate) and wdm and (modulat\$ near3 (intensit\$ and (frequency or phase)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:43
-	229	((symbol bit) adj rate) and wdm and (modulat\$ near3 (intensit\$ and (frequency or phase)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:44
-	64	(symbol adj rate) and wdm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:27
-	74	asymmetric and (mach adj zender)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 17:28
-	32	(asymmetric and (mach adj zender)) and (path near2 length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:34
-	217	(interfero\$ and delay and (difference or different)) and (intensit\$ near modulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:42
-	39	((interfero\$ and delay and (difference or different)) and (intensit\$ near modulator)) and (one near2 bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:43
-	28	(interferometer) with ((one or "1") adj bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 17:30
-	64	(wdm and (symbol adj rate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 07:53
-	20	(wdm and (symbol adj rate)) and (transmission near3 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 07:40
-	13	(wdm and (symbol adj rate)) and (transmission near3 rate) and ((one or "1") adj bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 18:41
-	19	wdm and ((bit with symbol) adj rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 10:54